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H. Rex Hartson, Deborah Hix

March 1989 **ACM Computing Surveys (CSUR)**, Volume 21 Issue 1Full text available: [pdf\(7.97 MB\)](#)
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Human-computer interface management, from a computer science viewpoint, focuses on the process of developing quality human-computer interfaces, including their representation, design, implementation, execution, evaluation, and maintenance. This survey presents important concepts of interface management: dialogue independence, structural modeling, representation, interactive tools, rapid prototyping, development methodologies, and control structures. *Dialogue independence* is th ...

2 [Fast detection of communication patterns in distributed executions](#)

Thomas Kunz, Michiel F. H. Seuren

November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research**Full text available: [pdf\(4.21 MB\)](#)
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Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

3 [Status report of the graphic standards planning committee](#)

Computer Graphics staff

August 1979 **ACM SIGGRAPH Computer Graphics**, Volume 13 Issue 3Full text available: [pdf\(15.01 MB\)](#)
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4 [Advances in dataflow programming languages](#)

Wesley M. Johnston, J. R. Paul Hanna, Richard J. Millar

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IEEE JNL IEEE Journal or Magazine

IEEE JNL IEEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEEE CNF IEEE Conference Proceeding

IEEE STD IEEE Standard

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**1. ACSL Code: a high quality code generator for control applications**

Englehart, M.;
Computer-Aided Control System Design, 1996., Proceedings of the 1996 IEEE Symposium on
15-18 Sept. 1996 Page(s):477 - 482
Digital Object Identifier 10.1109/CACSD.1996.555339

[AbstractPlus](#) | Full Text: [PDF](#)(500 KB) IEEE CNF**2. A graphical based automatic real time code generator for power electronic applications**

Sadasiva, I.; Flinders, F.; Oghanna, W.;
Industrial Electronics, 1997. ISIE '97., Proceedings of the IEEE International Symposium on
7-11 July 1997 Page(s):942 - 947 vol.3
Digital Object Identifier 10.1109/ISIE.1997.648850

[AbstractPlus](#) | Full Text: [PDF](#)(528 KB) IEEE CNF**3. Instruction selection, resource allocation, and scheduling in the AVIV real-time code generator**

Hanono, S.; Devadas, S.;
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15-19 Jun 1998 Page(s):510 - 515

[AbstractPlus](#) | Full Text: [PDF](#)(720 KB) IEEE CNF**4. ControlH: an algorithm specification language and code generator**

Englehart, M.; Jackson, M.;
Control Systems Magazine, IEEE
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[AbstractPlus](#) | Full Text: [PDF](#)(904 KB) IEEE JNL**5. System design, optimization and intelligent code generation for standard processors**

Genin, D.; De Moortel, J.; Desmet, D.; Van de Velde, E.;
Circuits and Systems, 1989., IEEE International Symposium on
8-11 May 1989 Page(s):565 - 569 vol.1
Digital Object Identifier 10.1109/ISCAS.1989.100415

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